

Accordingly, allowance of this application is again requested.

Respectfully submitted,

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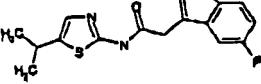
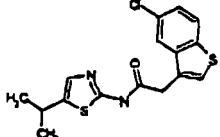
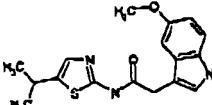
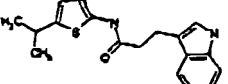
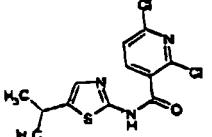
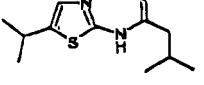
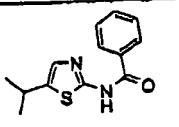
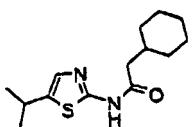
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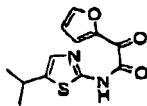
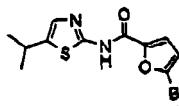
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Table I

	177-178	8.07-7.48 (m, 7H, Ar), 7.15 (s, 1H, H4thiaz), 4.22 (s, 2H, CH_2CO), 3.06 (m, 1H, CHMe_2), 1.20 (d, 6H, CHMe_2)	DMSO- d^6
	223-224	12.61 (s, 1H, NHCO), 7.69-7.51 (m, 4H, Ar), 7.19 (s, 1H, H4thiaz), 4.55 (dd, 1H, CHCO), 3.08 (m, 1H, CHMe_2), 2.89 (m, 2H, COCH_2CH), 1.22 (d, 6H, CHMe_2)	DMSO- d^6
	105-106	12.50 (s, 1H, NHCO), 7.53-7.51 (m, 5H, Ar), 7.18 (s, 1H, H4thiaz), 6.12 (d, 1H, $J_{\text{H-F}} = 46.8$, CHF), 3.09 (m, 1H, CHMe_2), 1.22 (d, 6H, CHMe_2)	DMSO- d^6
	150-152	11.20 (s broad, 1H, NHCO), 7.28-7.07 (m, 5H, Ar+H4thiaz), 3.80 (s, 2H, CH_2CO), 3.13 (m, 1H, CHMe_2), 1.32 (d, 6H, CHMe_2)	DMSO- d^6
	164-166	11.45 (s broad, 1H, NHCO), 7.37-7.14 (m, 5H, Ar+ H4thiaz), 3.88 (s, 2H, NHCOCH_2), 3.12 (m, 1H, CHMe_2), 1.32 (d, 6H, CHMe_2)	DMSO- d^6
	98-100	8.35 (s broad, 1H, NHCO), 7.40 (m, 5H, Ar), 6.99 (s, 1H, H4thiaz), 3.10 (m, 1H, CHMe_2), 1.78 (m, 2H, CH_2), 1.29 (m, 2H, CH_2), 1.25 (d, 6H, CHMe_2)	CDCl_3
	130-132	12.06 (s broad, 1H, NHCOCH_2), 7.13 (s, 1H, H4thiaz), 6.86-6.75 (m, 3H, Ar), 5.96 (s, 2H, OCH_2O), 3.60 (s, 2H, NHCOCH_2), 3.05 (m, 1H, CHMe_2), 1.22 (d, 6H, CHMe_2)	DMSO- d^6
	100-102	12.1 (s broad, 1H, NHCOCH_2), 7.2-7 (m, 4H, Ar+ H4thiaz), 3.64 (s, 2H, NHCOCH_2), 3.07 (m, 1H, CHMe_2), 2.8-1.97 (m, 6H, $-\text{CH}_2\text{CH}_2\text{CH}_2-$), 1.22 (d, 6H, CHMe_2)	DMSO- d^6
	98-100	12.06 (s broad, 1H, NHCO), 7.3 (m, 5H, Ar), 7.03 (s, 1H, H4thiaz), 3.79 (q, 1H, CHMe), 3.10 (m, 1H, CHMe_2), 1.59 (d, 3H, CHMe), 1.30 (d, 6H, CHMe_2)	DMSO- d^6
	167-169	10 (s broad, 1H, NHCOCH_2), 7.6-7.4 (m, 9H, Ar), 7.04 (s, 1H, H4thiaz), 3.84 (s, 2H, NHCOCH_2), 3.11 (m, 1H, CHMe_2), 1.31 (d, 6H, CHMe_2)	DMSO- d^6

	170-172	12.05 (s broad, 1H, <u>NHCO</u>), 10.82 (s, 1H, NH), 7.48-6.90 (m, 5H, indole+H4thiaz), 3.74 (s, 2H, COCH ₂), 3.06 (m, 1H, <u>CHMe₂</u>), 2.36 (s, 3H, Me), 1.21 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	163-165	12.07 (s broad, 1H, <u>NHCO</u>), 7.57-7.01 (m, 6H, indole+H4thiaz), 3.79 (s, 2H, COCH ₂), 3.74 (s, 3H, NMe), 3.05 (m, 1H, <u>CHMe₂</u>), 1.21 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	155-157	10.20 (s broad, 1H, <u>NHCO</u>), 7.88-7.40 (m, 5H, Ar), 6.95 (s, 1H, H4thiaz), 4.04 (s, 2H, COCH ₂), 3.07 (m, 1H, <u>CHMe₂</u>), 1.27 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	234-236	11.3 (s broad, 1H, <u>NHCO</u>), 7.52-6.28 (m, 5H, Ar+H4thiaz), 3.93 (s, 2H, COCH ₂), 3.87 (s, 3H, OMe), 3.10 (m, 1H, <u>CHMe₂</u>), 1.27 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	161-163	12.19 (s, 1H, <u>NHCO</u>), 8.49-7.34 (m, 4H, Ar), 7.12 (s, 1H, H4thiaz), 2.56 (d, 2H, <u>CH₂iPr</u>), 1.75 (m, 1H, <u>CHMe₂</u>), 0.86 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	166-168	12.20 (s, 1H, <u>NHCO</u>), 8.48-7.24 (m, 10H, 2Xar+H4thiaz), 4.06 (s, 2H, <u>CH₃Ph</u>), 3.77 (s, 2H, <u>CH₂CO</u>)	DMSO-d ⁶
	164-167	8.63-7.9 (m, 5H, Ar), 7.11 (s, 1H, H4thiaz), 3.85 (s, 2H, COCH ₂), 3.15 (m, 1H, <u>CHMe₂</u>), 1.29 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
	114-117	11.6 (s broad, 1H, <u>NHCO</u>), 7.10 (s, 1H, H4thiaz), 3.67 (s, 3H, <u>CH₃OCO</u>), 3.15 (m, 1H, <u>CHMe₂</u>), 2.60 (m, 2H, <u>CH₂CH₂CH₂</u>), 2.46 (m, 2H, <u>CH₂CH₂CH₂</u>), 2.09 (m, 2H, <u>CH₂CH₂CH₂</u>), 1.34 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
	217-220	12.09 (s broad, 1H, <u>NHCO</u>), 11.5 (s, 1H, NH), 7.78-7.16 (m, 4H, indole), 7.13 (s, 1H, H4thiaz), 3.78 (s, 2H, COCH ₂), 3.07 (m, 1H, <u>CHMe₂</u>), 1.21 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶

	222-225 dec.	12.07 (s, 1H, <u>NHCO</u>), 11.03 (s, 1H, NH), 7.3-6.80 (m, 5H, indole+ H4thiaz), 3.77 (s, 2H, COCH ₂), 3.06 (m, 1H, <u>CHMe₂</u>), 1.22 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	172-173	12.25 (s, 1H, <u>NHCO</u>), 8.02-7.4 (m, 4H, Ar), 7.15 (s, 1H, H4thiaz), 4.0 (s, 2H, COCH ₂), 3.07 (m, 1H, <u>CHMe₂</u>), 1.22 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	203-204	12.05 (s, 1H, <u>NHCO</u>), 10.77 (s, 1H, NH), 7.22-6.70 (m, 5H, indole+ H4thiaz), 3.75 (s, 2H, COCH ₂), 3.72 (s, 3H, OMe), 3.07 (m, 1H, <u>CHMe₂</u>), 1.22 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	163-164	12.89 (s, 1H, <u>NHCO</u>), 10.75 (s, 1H, NH), 7.12-6.97 (m, 5H, indole+ H4thiaz), 3.10 (m, 1H, <u>CHMe₂</u>), 3.01 (t, 2H, <u>CH₂CH₂CO</u>), 2.78 (t, 2H, <u>CH₂CH₂CO</u>), 1.25 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	186-187	12.7 (s broad, 1H, <u>NHCO</u>), 8.18 (d, 1H, J=7.8, Ar), 7.71 (d, 1H, J=7.8, Ar), 7.24 (s, 1H, H4thiaz), 3.15 (m, 1H, <u>CHMe₂</u>), 1.27 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	188	10.8 (s broad, 1H, <u>NHCO</u>), 7.45 (s, 1H, H4thiaz), 3.33 (m, 1H, <u>CHMe₂</u>), 2.54 (m, 2H, <u>CH₂CHMe₂</u>), 2.42 (m, 1H, <u>CH₂CHMe₂</u>), 1.53 (d, 6H, <u>CH₂CHMe₂</u>), 1.21 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
	189	12.4 (s broad, 1H, <u>NHCO</u>), 8.05-7.51 (m, 5H, Ph), 7.23 (s, 1H, H4thiaz), 3.13 (m, 1H, <u>CHMe₂</u>), 1.28 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	190	11.8 (s broad, 1H, <u>NHCO</u>), 7.11 (s, 1H, H4thiaz), 3.08 (m, 1H, <u>CHMe₂</u>), 2.25 (d, 2H, <u>CH₂CO</u>), 2.42 (m, 1H, <u>CH₂CHMe₂</u>), 1.23 (d, 6H, <u>CHMe₂</u>), 1.8-0.8 (m, 11H, cyclohexyl)	DMSO-d ⁶

	8.13 (d, 1H, H3fur), 7.84 (d, 1H, H5fur), 7.25 (d, 1H, H4thiaz), 6.69 (dd, 1H, H4fur), 7.45 (s, 1H, H4thiaz), 3.20 (m, 1H, <u>CHMe₂</u>), 1.39 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
	12.7 (s broad, 1H, <u>NHCO</u>), 7.54-6.82 (m, 3H, H4thiaz+furan), 3.10 (m, 1H, <u>CHMe₂</u>), 1.26 (d, 6H, <u>CHMe₂</u>),	DMSO-d ⁶